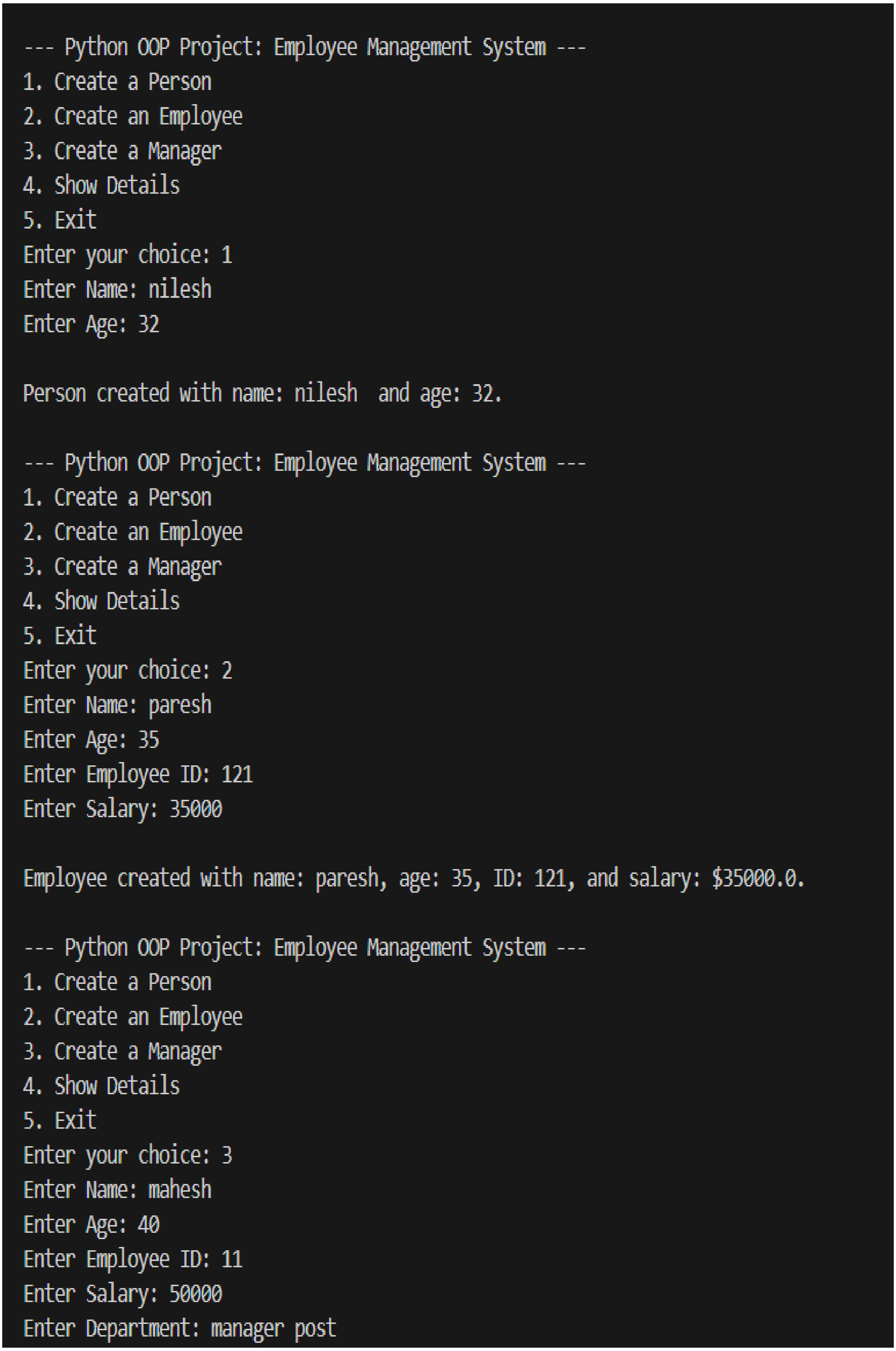
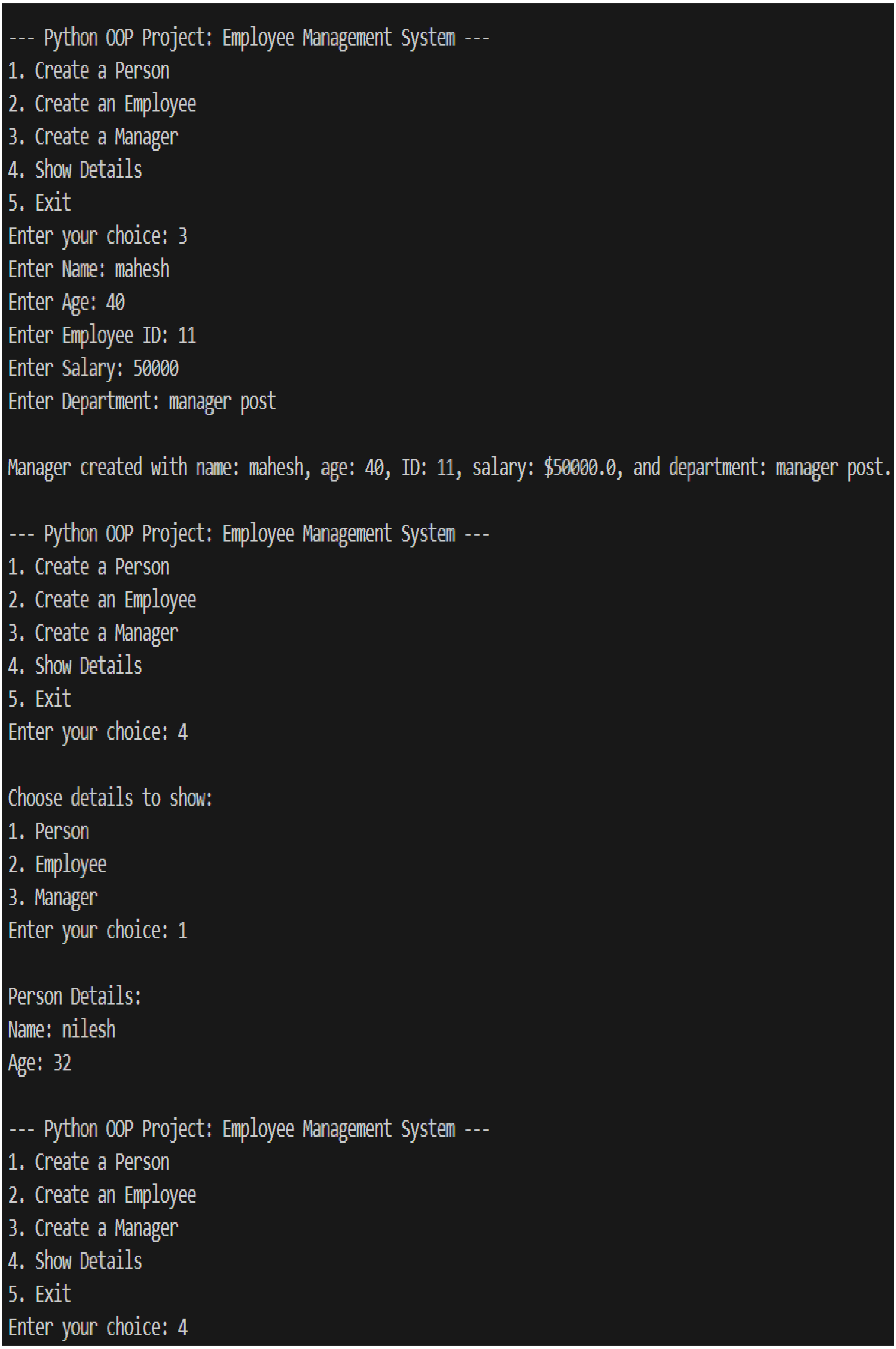
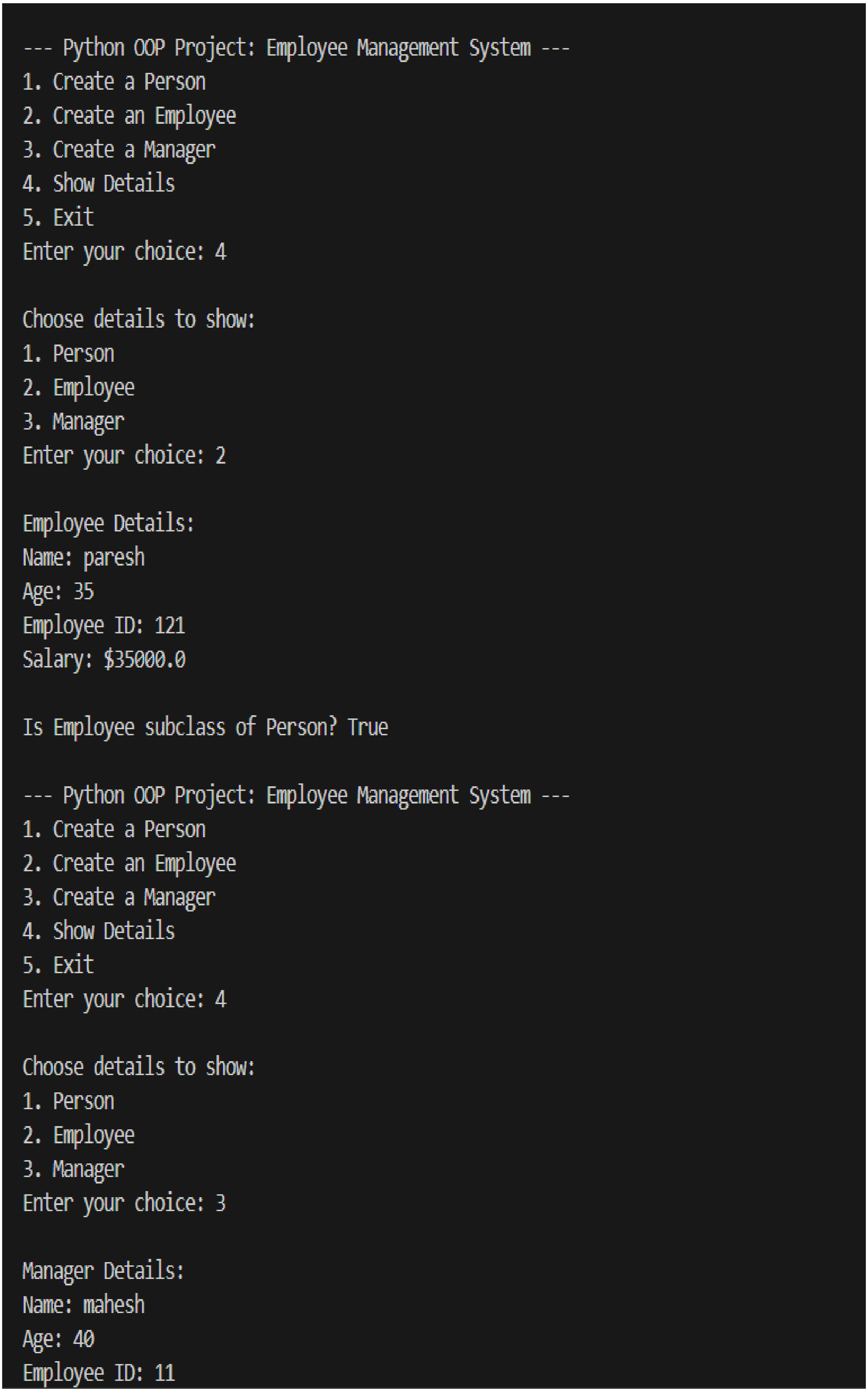


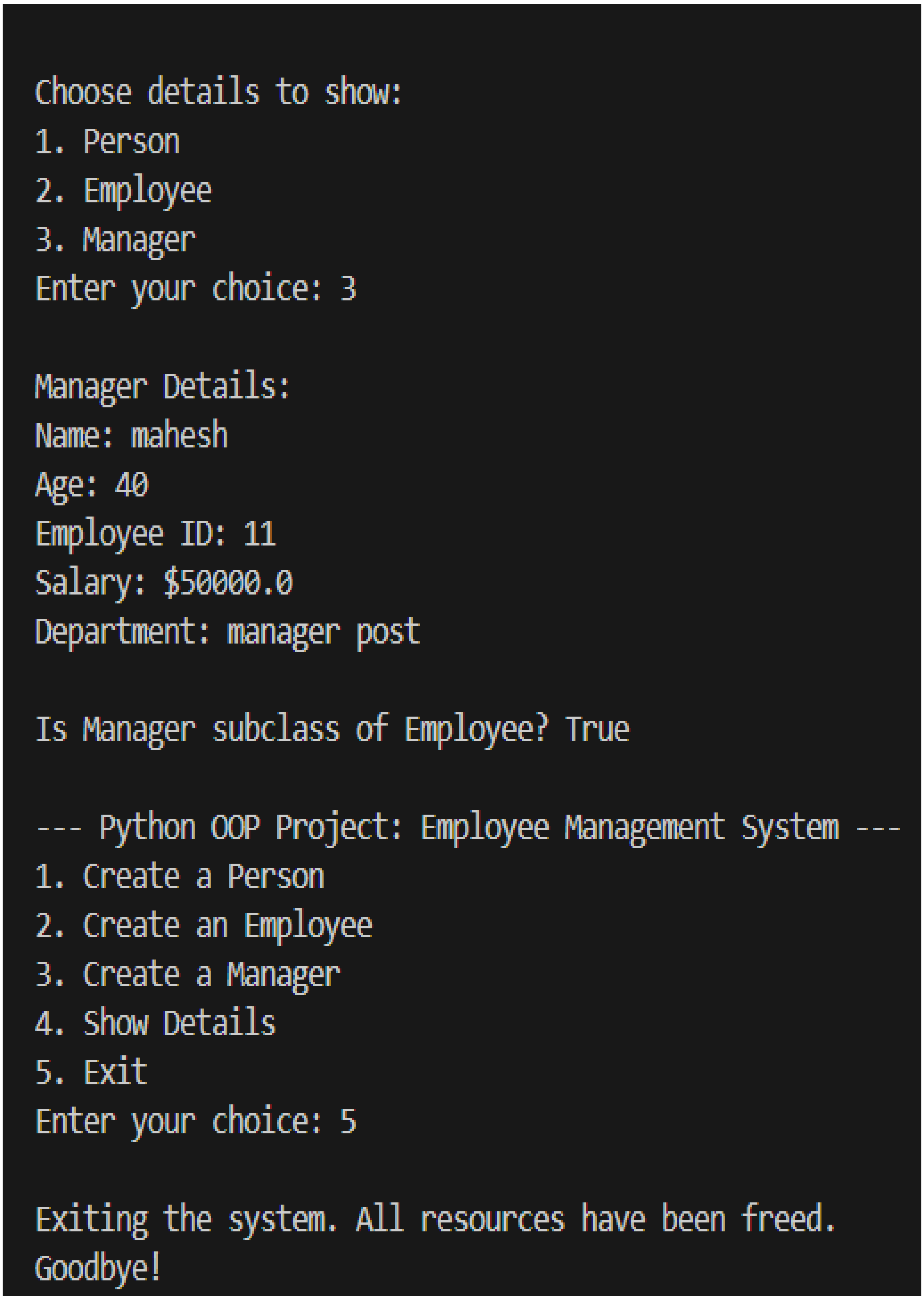
```
--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 1
Enter Name: nilesh
Enter Age: 32

Person created with name: nilesh  and age: 32.

--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 2
Enter Name: paresh
Enter Age: 35
Enter Employee ID: 121
Enter Salary: 35000

Employee created with name: paresh, age: 35, ID: 121, and salary: $35000.0.

--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 3
Enter Name: mahesh
Enter Age: 40
Enter Employee ID: 11
Enter Salary: 50000
Enter Department: manager post
```



```
--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 3
Enter Name: mahesh
Enter Age: 40
Enter Employee ID: 11
Enter Salary: 50000
Enter Department: manager post

Manager created with name: mahesh, age: 40, ID: 11, salary: $50000.0, and department: manager post.

--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 4

Choose details to show:
1. Person
2. Employee
3. Manager
Enter your choice: 1

Person Details:
Name: nilesh
Age: 32

--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 4
```



```
--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 4

Choose details to show:
1. Person
2. Employee
3. Manager
Enter your choice: 2

Employee Details:
Name: paresh
Age: 35
Employee ID: 121
Salary: $35000.0

Is Employee subclass of Person? True

--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 4

Choose details to show:
1. Person
2. Employee
3. Manager
Enter your choice: 3

Manager Details:
Name: mahesh
Age: 40
Employee ID: 11
```



```
Choose details to show:
1. Person
2. Employee
3. Manager
Enter your choice: 3

Manager Details:
Name: mahesh
Age: 40
Employee ID: 11
Salary: $50000.0
Department: manager post

Is Manager subclass of Employee? True

--- Python OOP Project: Employee Management System ---
1. Create a Person
2. Create an Employee
3. Create a Manager
4. Show Details
5. Exit
Enter your choice: 5

Exiting the system. All resources have been freed.
Goodbye!
```